

From: Separation Science Europe 2011 <London2011@sepscience.com>
Sent: Monday, August 01, 2011 10:31 AM
To: Hanchett, James (DPH)
Subject: Register Now to Guarantee Your Place at Separation Science Europe 2011

Separation Science Europe 2011

10-11 October; The Royal Institution, London UK

Dear Colleagues,

Separation Science Europe 2011 (The Royal Institution, London UK; 10-11 October) offers a world-class series of presentations and workshops on the fundamentals, practicalities and applications of chromatography and mass spectrometry. Taking place at the famous Royal Institution in the centre of London, the two-day, single stream conference offers a genuine learning experience for analytical chemists. Don't miss out on this opportunity to listen to, learn from and network with some of the leading exponents of these technologies from around the world.

The conference programme includes leading presentations on all aspects of separation science and associated technologies, such as:

HPLC Troubleshooting: Listen to the Chromatogram
John W. Dolan (LC Resources, USA)

Modern GCMS Analysis - Faster, Higher, Broader
Susanne Kräher (Shimadzu Europa GmbH, Germany)

Diamonds are Not Forever: Use of GCxGC ToF MS to Identify Complex Mixtures of Polar Pollutants
Steven Rowland (University of Plymouth, UK)

Analytical Methodologies in Modern Doping Control Laboratories
Jim Healy (Limerick Institute of Technology, Ireland)

Improving Electrospray LODs by Use of Narrow Bore HPLC Columns
Frederick E. Klink (Mass-spec-training.com, San Ramon, California USA)

Novel Derivatization Strategies for Targeted LC-MS
Henk Lingeman (VU University Amsterdam, The Netherlands)

The Ever-Shrinking HPLC
Han Gardieners (MESA+ Institute for Nanotechnology, University of Twente, The Netherlands)

Separation Science Techniques for Air Quality Assessment
Alastair Lewis (National Centre for Atmospheric Science, UK)

Computational Approaches to Chromatographic Method Development
Roman Szucs (Pfizer, UK)

A Comparison of Recommended Strategies for Reversed Phase HPLC Method Development
Oona McPolin (Mourne Training Services, UK)

LC Method Development Strategies for the Analysis of Active Pharmaceutical Ingredients
Chris Jones (GSK, UK)

It's all about Selectivity
Diane Turner (Anthias, UK)

Rapid Analysis by Ambient MS and On-Chip Sample Clean-up
Teris A. van Beek (Wageningen University, The Netherlands)

[Click here for further details on the conference presentations](#)

[Click here to register for the conference](#)

[Click here to submit an abstract](#)

For more information contact me on david.hills@sepscience.com. I look forward to meeting you in London.

David Hills
Scientific Director,
Separation Science Europe 2011

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